

# SAFETY/RISK/HAZARD ASSESSMENT

## PLANT INFORMATION

NHG Ref/Part No.	LigBal1, 2, 3, 4, 5, 6
Plant ID:	CRS4205/4206/4955/4957
Plant Name:	Light Balloon 1000w 240V
Operator Competency:	Plant Licence Not Required

### IS YOUR VEHICLE CAPABLE OF TOWING THIS TRAILER?

It is the drivers responsibility to check vehicle manufacturers towing specifications for braked and unbraked maximum loadings and are adhered to. This also includes all on road legal requirements.



Protective  
equipment  
must be worn  
when operating  
this machine



## RISK ASSESSMENT INFORMATION

### Potential Hazard(s)

#### Accident

Risk Level	Medium
Control Measures	Towbar connection to be checked to ensure ball location is complete, locking pin is in place, chain is connected and jockey wheel raised.  Ensure unit is positioned on ground that is dry and solid  Ensure brake has been applied and support legs extended  Be vigilant and assess prevailing weather conditions, make sure wind is not excessive

## KEY OPERATING INSTRUCTIONS

#### TO TURN ON

1. Connect the plug of the light chord into the ballast
2. If in doubt which way the plug should be installed, install so that the screw is facing up.
3. Secure the plug to the ballast with the clamp.
4. Plug the ballast into the GFCI-protected circuit. The bulb will reach full power in 4-5 minutes.

#### TO TURN OFF

1. Unplug the ballast from the voltage source. After approximately 30 seconds, unplug the light from the ballast.
2. Allow the lamp to cool for 10 minutes.

**Please refer to the User Guide and Operators Manual  
for detailed Operating Instructions**

*The safety information contained in this assessment is general information only and should not be relied upon as a substitute for professional advice or tuition, which the hirer should seek before operating.*